

22. The hanger system of claim 12, wherein the means further comprises a counterweight connected to the top portion of the flexible container.

23. The hanger system of claim 12, wherein the means further comprises an elastic member assembly connected to the top portion of the flexible container.

24. The system of claim 18, wherein the first and second perimeters are substantially co-planer.

25. The system of claim 24, wherein the first and second perimeters are in a substantially horizontal plane.

26. The system of claim 25, wherein the first perimeter is within a range of about 2% to about 10% larger than the second perimeter.

27. The system of claim 18, wherein a corner of the flexible container is supported by a corner of the box when the flexible container contains fluid.

28. The system of claim 18, further comprising a container hanger connected to a top portion of the flexible container, the container hanger biasing the top portion of the flexible container upward.

29. A large-volume flexible container support system, comprising:  
a box having an interior volume;  
a large-volume flexible container inside of the box and having a size greater than the interior volume of the box; and  
a container hanger connected to a top portion of the large-volume flexible container and biasing the top portion of the large-volume flexible container upward